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CLAIMS

- 1. A mobile communication terminal disabling method, comprising the steps of:
- a control station within a mobile communication network, in response to a request for disabling any mobile communication terminal, storing in a memory disabling information corresponding to the mobile communication terminal;

when a call is initiated by a mobile communication terminal corresponding to the disabling information stored in the memory, transmitting from said control station disabling signal for suspending part or all functions of the mobile communication terminal; and

conducting a process for disabling the mobile commination terminal based on said disabling signal at said mobile communication terminal.

- 2. A mobile communication terminal disabling method according to Claim 1, further comprising the steps of:
- when a call is initiated by any mobile communication terminal, a base station receiving identification information for identifying the mobile communication terminal; and

transmitting said identification information to the control station.

3. A mobile communication terminal disabling method according to Claim 1,

wherein said process for disabling the mobile communication

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terminal is suspending the use of one or plurality of card information items stored in said mobile communication terminal.

A mobile communication terminal disabling method according to
 Claim 3,

wherein said one or plurality of card information items are information required for electronic-commerce transactions.

5. A mobile communication terminal disabling method according to Claim 1,

wherein said process for disabling the mobile communication terminal is suspending the wireless communication function of said mobile communication terminal.

6. A mobile communication network comprising:

a control station having a memory for storing, in response to a request for disabling any mobile communication terminal, disabling information corresponding to said mobile communication terminal; and for transmitting disabling signal, when there is a call from the mobile communication terminal corresponding to the disabling information stored in the memory, for suspending a part or all of functions of the mobile communication terminal; and

a base station for wirelessly transmitting to said mobile communication terminal said disabling signal transmitted by said control station.

7. A mobile communication network according to Claim 6, wherein said base station, when there is a call from any mobile

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commination terminal, receives identification information of the mobile communication terminal to be sent to said control station.

8. A mobile communication network according to Claim 6,

wherein said base station, after said control station receives said disabling signal, transmits said disabling signal at all times or regularly.

9. A mobile communication terminal served in a mobile communication network and performing wireless communications with a base station in the network, comprising:

a memory for storing one or plurality of card information items; and

disabling means for prohibiting, in response to a reception of a disabling signal transmitted from said base station, use of said card information items stored in said memory.

- 10. A mobile communication terminal according to Claim 9, wherein said disabling means deletes said card information 20 items stored in said memory.
 - 11. A mobile communication terminal according to Claim 9, wherein said disabling means inhibits said card information items stored in said memory from being accessed from outside.

12. A mobile communication terminal according to Claim 9,
wherein said disabling means suspends a wireless
communication function of the mobile communication terminal.

13. A mobile communication terminal according to Claim 9, wherein said card information items are information required for electronic-commerce transactions.

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14. A mobile communication terminal according to Claim 13, wherein said information required for electronic-commerce transactions are credit card information.

10 15. A mobile communication terminal according to Claim 9,
wherein said mobile communication terminal is a mobile
telephone for performing telephone communications wirelessly.